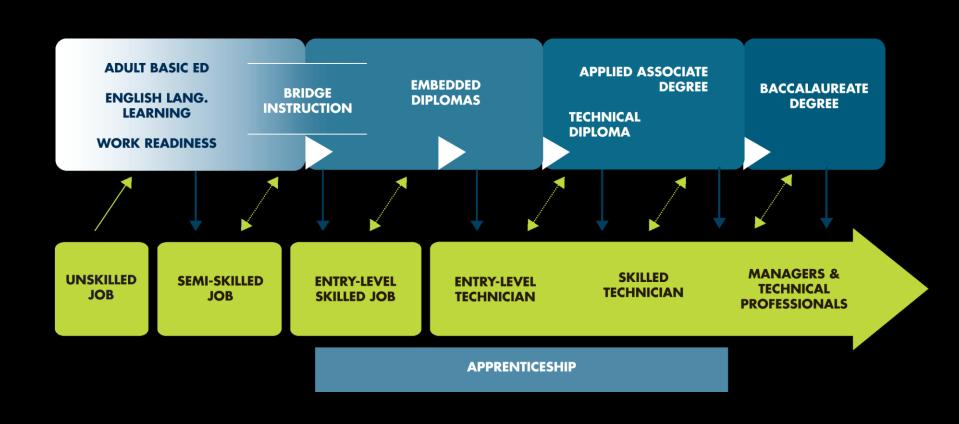
Wisconsin Career Pathways Model



Build Cross-Agency Partnerships & Clarify Roles

Partners include Employers, Workforce Investment Boards, Technical College Postsecondary and Adult Basic Education, Community Based Organizations and Literacy Councils

Measure System Change & Performance

Transition data analysis is critical

Agree on outcomes and address performance measures

Comparative Analysis - scrutinize business as usual vs adult career pathway

Align Policies & Programs

Work to modify policies, minimize impediments

Review each other's metrics and understand how this approach helps achieve them

Change institutional policy to make this the "new normal"

risepartnership.org

Identify Sector or Industry and Engage Employers

Sector work

Technical Colleges are all about employers and labor market need

Work with business/industry division as well as the postsecondary program leadership

Design Programs

Programs <u>must</u> align with employer need. Look at sub-component parts.

Begin with first certificate, integrate curriculum, then coordinate teaching

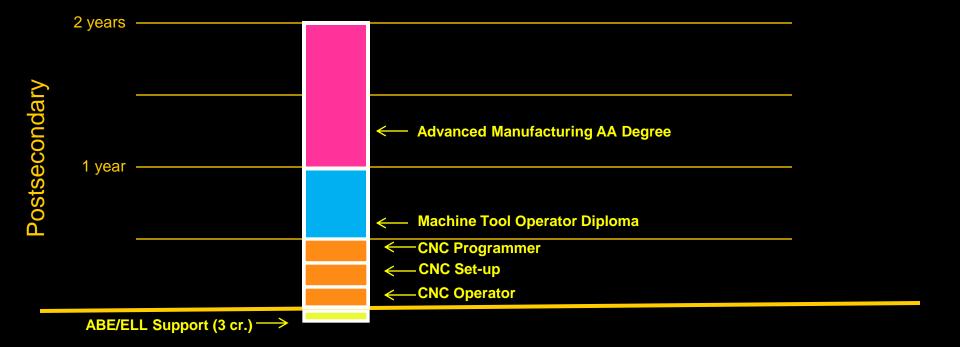
Be innovative re recruitment, student support, graduate follow-up, etc., as well as with program delivery

Identify Funding Needs & Sources

Coordinate funds at state and local level - utilize funding sources that come with each participant (DW, TANF, etc)

Encourage innovation with existing formula and competitive funding

Connect participants to local and federal financial aid



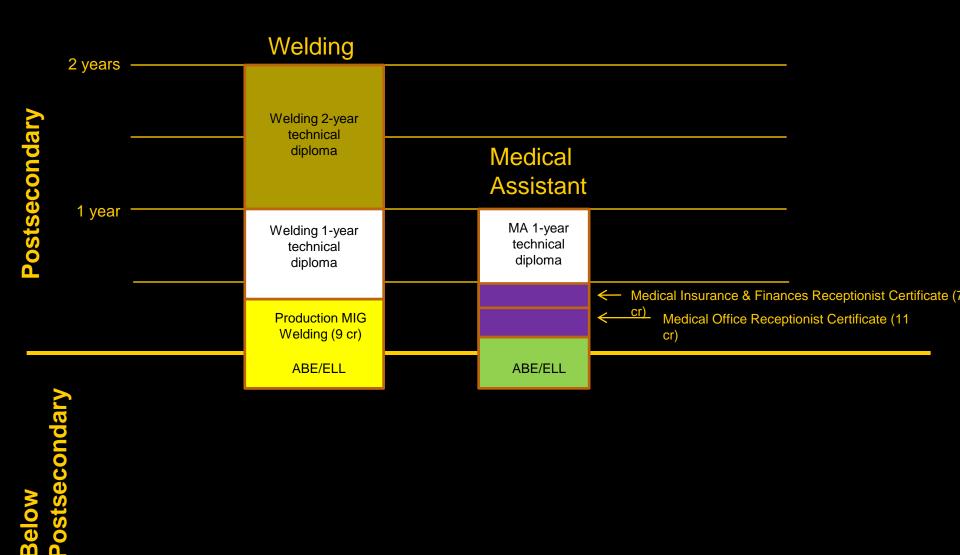
Western Technical College CNC Machinist

Three 6-credit stacked college certificates (each with job exit points) that continue into the Career Pathway. 3 credits of integrated ABE support (the Career Pathway Bridge) help students successfully complete the first certificate.

	Manufacturing Math 1 – 1 Credit Blueprint Reading – 1 Credit	
Postsecondary	Measurement and Inspection – 1 Credit Introduction to Machining – 1 Credit CNC Production Lathe: Operation – 1 Credit CNC Production Mill: Operation – 1 Credit	
Below Postsecondary	ABE Math (CNC Pathway) NRS 5 2 Credits ABE Reading and Study Skills – 1 Credit	
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Close-up of the first certificate of the WTC CNC Machinist Career Pathway (6 credits college and 3 credits basic skills blended together)

Chippewa Valley Technical College Accelerating Opportunities Pathways Examples



Associate of Applied Science

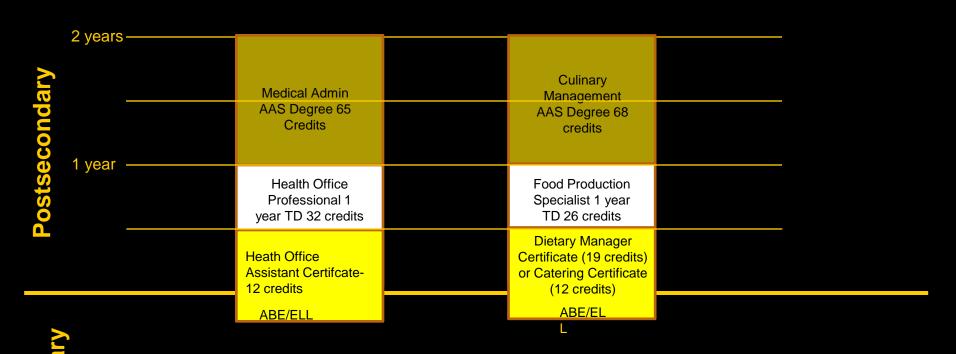
Technical Diploma

Occupational/ABE/E LL Integrated Certificate "A" (college Occupational Certificate

ABE/ELLcoordinated with Occupational

Western Technical College Accelerating Opportunities Pathways Examples

Health Office Professional Culinary Management



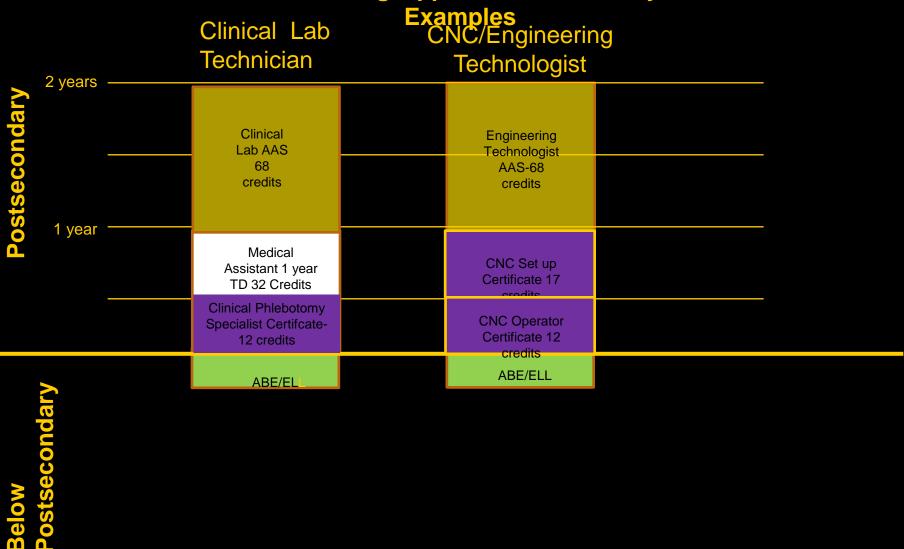
Associate of Applied Science

Technical Diploma

Occupational/ABE/E LL Integrated Certificate "A" (college Occupational Certificate

ABE/ELLcoordinated with Occupational

Southwest Technical College Accelerating Opportunities Pathways



Associate of Applied Science

Technical Diploma

Occupational/ABE/E LL Integrated Certificate "A" (college Occupational Certificate

ABE/ELLcoordinated with Occupational